

Volume I

THE JAZZ STANDARDS PROGRESSIONS BOOK

Diagram illustrating a jazz standards progression with chord changes and harmonic analysis:

Chord	Scale Mode
F ⁶	Ionian
E _m ⁷	Dorian b2
A ⁷ b ⁹	Mixo. b9 b13
D _m ⁷	Dorian
G ⁷	Mixo.
C _m ⁷	Dorian
F ⁷	Mixo.

Below the staff, the progression is labeled with Roman numerals: F: I, ii⁷/VI, V⁷/VI, ii⁷/V, V⁷/V, ii⁷/IV, V⁷/IV.

**CHORD CHANGES W/FULL HARMONIC ANALYSIS
CHORD-SCALES & ARROWS AND BRACKETS**

by mDecks Music

Preface

So far, jazz fake books have offered musical contents expressed in melodies and chord changes; none of them show neither harmonic analysis nor chord scales. This series of books is a collection of 1000+ well-known jazz standards. No melodies are included, as the purpose of this project is to provide something that has been overlooked until now: analysis and interpretation of the chord progressions.

This book was designed using [Mapping Tonal Harmony Pro](#) by **mDecks Music, LLC**. Mapping Tonal Harmony Pro is an app that visually represents tonal harmony in an interactive map.

Each harmonic function occupies a specific spot in the map, relative to other harmonic functions. **Mapping Tonal Harmony Pro** includes arrows showing expected paths of resolution between the harmonic functions and many features that have proved to be an invaluable tool for the study of jazz and traditional harmony.

The scale glossary was made using another outstanding app by mDecks Music: [Tessitura Pro](#), which is a complete audio-visual encyclopedia of scales based on the circle of fifths.

The **Jazz Standard Progressions Book** focuses on tonal jazz standards. Modal tunes have been purposely excluded and will be addressed in future publications. Each song is represented as a harmonic progression with full harmonic analysis, symbols known as arrows and brackets and chord scales thoughtfully selected. Parallel to this series, we prepared a re-harmonized version of each song using most often-used jazz re-harmonization techniques.

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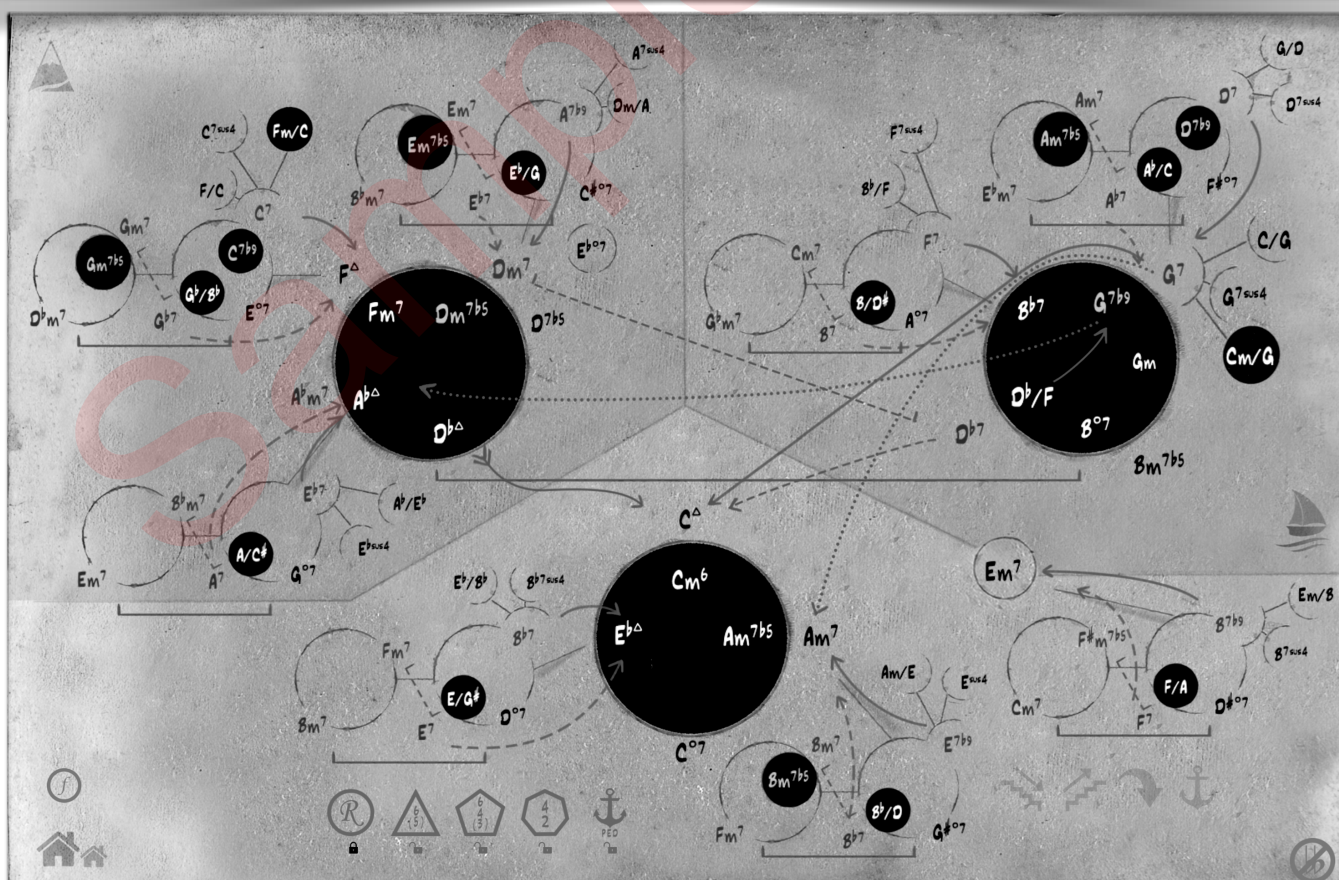
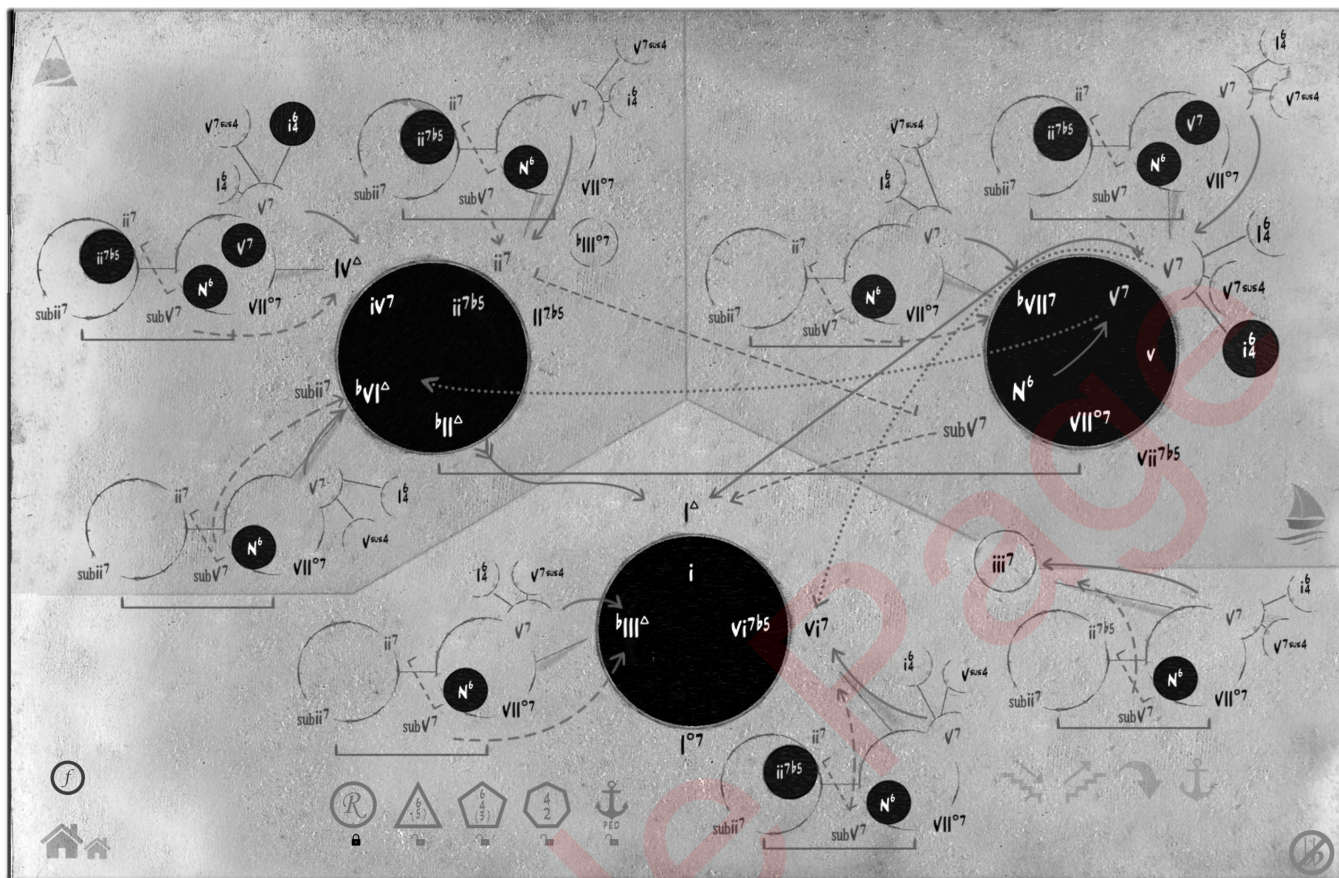
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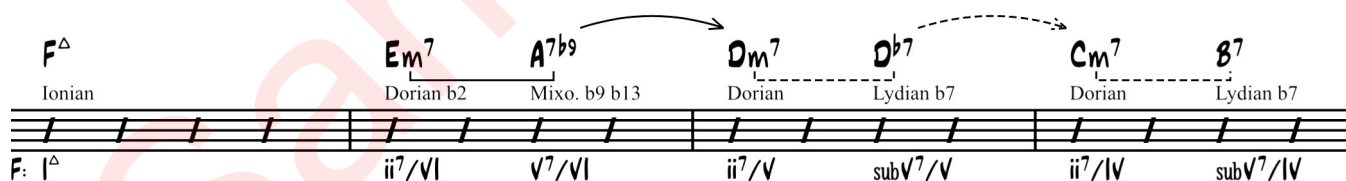
Symbolism in this book

Most of the symbols are based on the classical and/or jazz standard notation. Harmonic analysis has evolved and is constantly evolving, and there are many schools of thought in Jazz. There is a subset of symbols shared by all jazz players but also a wide variety of ways to notate certain attributes in the music; from chord symbols to chord-scale names to functional analysis.

We have used a combination of jazz and classical notation in order to use most of the subset of shared symbols among jazz musicians.

This book uses a four-layered analysis format as follows:

1. **Arrows & Brackets Analysis**
2. **Chord Symbols**
3. **Chord-Scales**
4. **Functional Analysis**



Arrows & Brackets Analysis

The image shows a musical staff with two systems of staves (treble and bass clef). Above the staff, a sequence of chords is written: Dm7, G7, CΔ, Cm7, B7, and Bb7. Numbered arrows and brackets connect these chords to illustrate specific harmonic movements:

- A solid bracket labeled '1' connects Dm7 to G7.
- A solid curved arrow labeled '2' points from G7 to CΔ.
- A solid horizontal line labeled '3' connects CΔ to Cm7.
- A dotted bracket labeled '4' connects Cm7 to B7.
- A dotted curved arrow labeled '5' points from B7 to Bb7.

The musical notation below the staff shows the corresponding chords in a two-staff system (treble and bass clef). The chords are: Dm7, G7, CΔ, Cm7, B7, and Bb7. The notes are written in a simplified manner, focusing on the root and the 7th of each chord.

1. A solid bracket indicates a II - V progression.
2. A solid arrow indicates a movement of a perfect fifth down on the bass from a dominant chord.
3. The only non-standard symbol we have added is the very common movement we called "to-minor" which is the movement from a major major or dominant chord into a chord with the same root but minor 7 or minor 7b5, which is represented by this headless straight arrow.
4. A dotted bracket indicates a II - SubV or a SubII to V progression.
5. A dotted arrow indicates a movement of a half step down on the bass from a dominant chord (such as subV to I).

Roman numerals

Roman numerals refer to the degree of the scale. An uppercased Roman numeral indicates a Major triad and a lowercased a minor triad.

Secondary functions are shown using a forward slash (/) symbol which means “of” (i.e. V7/V is the V7 of V).

C^{Δ}	Dm^7	$A^b\Delta$	F^b7	$G^b\Delta$	$A^b\Delta$	B^bm^7	C^b7
I^{Δ}	ii^7	bVI^{Δ}	$bVII^7$	$bIII^{\Delta}$	bII^{Δ}	$subii^7/IV$	$subV^7/IV$

In classical music the A^b major in C minor is the major triad on the minor 6th degree, notated as a VI without the flat (since the flat is implied because the regular sixth chord is a minor triad and only used on a major key) but, in this book you will see it as a bVI since, although redundant, it better represents the interval above the tonic and it's become a more often-used way of representing the function. Same for the $bVII$, or the bII . Major sevenths chords are shown using a triangle. The only non-standard symbol used in the map is the $subii^7$ which merely represents the related 2 of a $subV^7$.

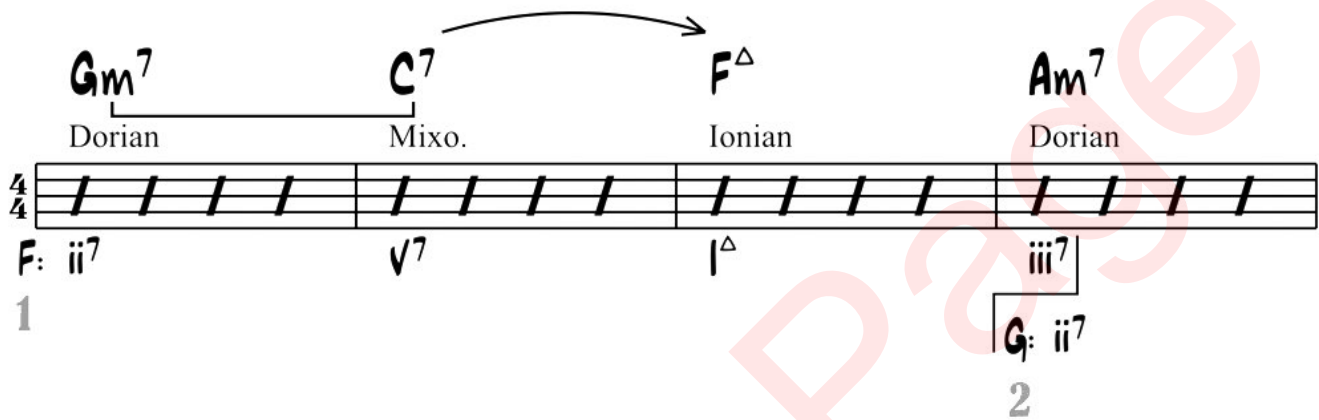
Inversions

D _m	D _m /F	D _m /A	D _m ⁷ /C	D _m ⁷ /F	D _m ⁷ /A	E _m ⁷ /A
vi	vi ⁶	vi ⁶ ₄	vi ⁴ ₂	vi ⁶ ₅	vi ⁴ ₃	<i>pp</i> ii/VI

Inversions are represented functionally based on the classical notation.

6 or 65 (7th chords) meaning first inversion, 64 or 43 (7th chords) second and 42 (7th chords) third inversion. Pedal points are represented by the initials *p.p.*

Modulations



The key also uses the standard notation with the colon (1. F:).

Uppercased letters for major and lowercased for minor.

Pivot-Chord Modulations (common chord or common root) also use the classical notation with the bracket indicating the function's roman numeral on the previous key on the top and the new functional interpretation in the new key on the bottom (2. Am is the iii⁷ in F and it becomes the ii⁷ in the new key of G).

Scales

The scales that appear in this book are the most-often used scales in Jazz Standards.

Although every function has a default chord-scale, there are many cases in which the default chord-scale is not the “best” chord-scale we could assign to that function at a certain moment. We have carefully assigned alternative chord-scales (replacing the default ones) when necessary.

Not all scales in this book are 7-notes scales. (i.e. Blues, Hexatonics, etc.)

Scale names are simplified to optimize note spacing. Sometimes they are abbreviated.

Here is the list of scales you will find in this book:

Name	Long Name	Short Name
Aeolian	Aeolian	Aeo
Altered	Alt.	Alt
Altered Dominant o7	Alt.Dom.o7	ADo7
Blues	Blues	Blues
Diminished	Dim.	Dim
Dorian	Dorian	Dor
Dorian b2	Dorian b2	Dorb2
Half Diminished	Half Dim.	HalfDim
Harmonic Minor	Har. min	Harmin
Hexatonic I:II	Hexa I:II	HexI:II
Hexatonic IV:Vm	Hexa IV:Vm	HexIV:Vm
Hexatonic IV:Vo	Hexa IV:Vo	HexIV:Vo
Ionian	Ionian	Ion
Ionian #5	Ionian #5	Ion#5
Locrian	Locrian	Loc
Locrian bb7	Locrian bb7	Locbb7
Locrian n13	Locrian n13	Loc13
Locrian n9	Locrian n9	Loc9
Lydian	Lydian	Lyd
Lydian #5	Lydian #5	Lyd#5
Lydian b7	Lydian b7	Lydb7
Major Blues	Maj Blues	MajBlues
Melodic Minor	Mel min	Melmin
Mixolydian	Mixo	Mix
Mixolydian b13	Mixo b13	Mixb13
Mixolydian b9	Mixo b9	Mixb9
Mixolydian b9 b13	Mixo b9 b13	Mixb9b13
Phrygian	Phrygian	Phr
Whole Tone	W.T.	WT

Aeolian

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Aeolian mode. At the top, the mode is labeled "Aeolian" with a C-clef icon. Below this, the "Mode (Ionian)" is set to "6". The interface features a circular scale diagram with notes 1, 2, 3, 4, 5, 6, 7, and b7. A "Favorite" toggle is visible on the left. The bottom section shows the "N7" (Note Count) and "T 12" (Transpositions) settings. The musical notation area displays the chord $Cm^7(9\ 11)$ on a treble clef staff. Below the staff is a piano keyboard visualization. The interface includes various control icons for navigation and playback.

Altered

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the 'Altered' mode in the Tessitura Pro app. At the top, the title 'Altered' is shown next to a 'C' icon. Below it, 'Mode (Melodic Minor)' and the number '7' are visible. On the right, 'Possible Modes' shows 'M 7'. The central feature is a circular diagram with 12 points labeled 1 through 12. A shaded polygon connects points 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12, representing the altered scale. A 'Favorite' toggle is on the left. Below the diagram, 'N 7' and 'Note Count' are shown, along with the sequence '1 b2 #2 3 b5 b6 b7'. On the right, 'T 12' and 'Transpositions' are displayed. A row of icons for various functions is located below the note count. The bottom section shows a musical staff with a treble clef and a key signature of one flat. The chord 'C7b5 (b9 #9 b13)' is written above the staff. The piano keyboard at the bottom shows the notes of the C7b5 chord (C, E, G, Bb) and the altered scale (C, Db, Eb, F, G, Ab, Bb).

Altered Dominant o7

As shown in Tessitura Pro by mDecks Music • mDecks.com

Altered Dominant dim7

Mode (Harmonic Minor)

7

Possible Modes: M 7

Favorite

1 4 5 2 3 7

#2 b7 #5 b2 #4

N 7

1 b2 #2 3 #4 #5 b6 7

T 12

Transpositions

Diminished 7th

C^o7 (b13)

Blues

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

Diminished

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Diminished mode. At the top, the title "Diminished" is shown next to a common time signature icon. Below it, the mode is identified as "Mode (Half Diminished)" with a "2" indicating the number of sharps. The interface features a central circular diagram with a shaded polygon representing the diminished scale. The vertices of the polygon are labeled with numbers 1 through 7, and the corresponding notes are labeled as $b3$, $b6$, $b2$, $b5$, 7 , $bb7$, and 3 . The diagram is surrounded by a circle with additional labels: $b7$, 4 , 5 , and 2 . To the left of the diagram is a "Favorite" toggle switch. To the right is a "Possible Modes" section showing "M 2" and a lock icon. Below the diagram, the "N 8" section indicates the "Note Count" with the sequence "1 2 $b3$ 4 $b5$ $b6$ $bb7$ 7". To the right of this is the "T 3" section for "Transpositions". A control bar contains various icons for sound, volume, and playback. Below the control bar, the chord notation $C^{\circ}7 (\Delta 7 \ 9 \ 11 \ b13)$ is displayed above a musical staff with a treble clef. The staff shows the notes of the diminished scale: C, $b3$, $b6$, $b2$, $b5$, 7 , $bb7$, and 3 . At the bottom of the interface is a piano keyboard visualization with keys highlighted in white and grey.

Dorian

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the Tessitura Pro app interface for the Dorian mode. At the top, the mode is labeled "Dorian" with a C-clef icon. Below this, the "Mode (Ionian)" is set to "2". A large circular diagram in the center shows the 12 notes of the chromatic scale, with the Dorian mode notes (1, 2, 3, 4, 5, 6, b7) highlighted in a grey polygon. The notes are labeled with numbers 1 through 7 and flats (b) for the lowered notes. To the right of the circle, the "Possible Modes" are listed as "M 7" and "N 7". Below the circle, the "Note Count" is shown as "N 7" and the "Transpositions" as "T 12". A "Favorite" toggle is on the left, and a "Lock" icon is on the right. The bottom section features a musical staff with the chord "Cm7 (9 11 13)" and a piano keyboard visualization below it. The keyboard has some keys highlighted in grey. A large red watermark "Sample Page" is overlaid diagonally across the entire image.

Dorian b2

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the Tessitura Pro app interface for the Dorian b2 mode. At the top, the mode is labeled "Dorian b2" with a C-clef icon. Below this, it specifies "Mode (Melodic Minor)" and shows the number "2". The interface includes a circular scale diagram with notes 1, 2, 3, 4, 5, 6, 7, b2, b3, b6, and b7. A "Favorite" toggle is on the left, and "Possible Modes" (M 7) is on the right. The bottom section shows "N 7" (Note Count) and "T 12" (Transpositions). A "Default" button is present. The musical notation shows a treble clef with a C-clef and the chord "Cm7 (11 13)". The piano keyboard at the bottom highlights the notes for this mode.

Half Diminished

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Half Diminished chord. At the top, the title "Half Diminished" is shown. Below the title, there are three circular icons representing different chord types: a circle with a dot, a circle with a horizontal line, and a circle with a vertical line. The interface includes a "Favorite" toggle switch and a "Possible Modes" section showing "M 2". A large circular diagram in the center represents the 12-tone circle, with notes labeled 1, 2, 3, 4, 5, 6, 7, b7, #2, b6, b2, and #4. A shaded gray polygon highlights the notes 1, 2, 3, 4, 5, and 6. Below the circle, the "Note Count" is displayed as "N 8". A "Transpositions" section shows "T 3". A row of icons for various musical functions is visible, including a treble clef, a bass clef, a key signature icon, a dynamic icon, and a tempo icon. The chord name "C7 (b9 #9 #11 13)" is displayed above a musical staff. The staff shows the notes C, E, G, Bb, D, F, Ab, and C. Below the staff is a piano keyboard diagram with the corresponding notes highlighted.

Harmonic Minor

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Harmonic Minor scale. At the top, the title "Harmonic Minor" is shown. Below it, a circular diagram illustrates the scale's structure with notes 1 through 7 and their corresponding accidentals (b7, b3, b6, b2, b5, bb7). The interface includes a "Favorite" toggle, a "Note Count" section showing "N 7", and a "Transpositions" section showing "T 12". A musical staff displays the scale in C minor, labeled $Cm^{\Delta}(9\ 11)$, with a piano keyboard visualization below it. The app also features a search icon, a "Possible Modes" section showing "M 7", and a "Default" button.

Hexatonic I:II

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the HexaTonic I:II app interface. At the top, the title "HexaTonic I:II" is shown. Below it, the mode is set to "Mode (HexaTonic bII:IV)" and the number "2" is displayed. A circular scale diagram is centered on the screen, with notes labeled 1 through 7 and their corresponding accidentals (b7, b3, b6, b2, #4). A shaded area highlights the notes 1, 2, 3, 4, 5, and 6. Below the scale diagram, the number "N 6" is shown, and a sequence of notes "1 2 3 #4 5 6" is displayed. To the right, "T 12" is shown, indicating transpositions. The bottom section features a piano keyboard and a musical staff with a treble clef and a common time signature (C). The staff contains the notes G, A, B, C, D, and E, with a sharp sign (#) above the C note. The text "(9 #11 13)" is written above the staff. A "Major Triad" label is visible on the right side of the staff. The interface includes various control buttons such as "Favorite", "Possible Modes", and "Transpositions".

Hexatonic IV:Vm

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the HexaTonic IV:Vm app interface. At the top, the title "HexaTonic IV:Vm" is shown. Below it, the mode is set to "Mode (HexaTonic I:Im)" with a "5" indicator. The interface features a circular scale diagram with notes 1, 2, 3, 4, 5, 6, 7, b7, b6, b5, and b2. A shaded segment highlights the notes 1, 2, 3, 4, 5, and 6. The bottom section shows a piano keyboard and a musical staff with the notation $C7_{sus4} (9\ 13)$. The staff also displays the notes C, D, E, F, G, and A. The interface includes various controls such as "Favorite", "Possible Modes", "Transpositions", and "Default".

Hexatonic IV:Vo

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the HexaTonic IV:Vo app interface. At the top, the title "HexaTonic IV:Vo" is shown. Below it, the mode is set to "Mode (HexaTonic 110)" with a "5" indicator. The "Possible Modes" section shows "M 6". A central circular diagram illustrates the hexatonic scale with notes 1, 2, 3, 4, 5, and 6, and their corresponding chromatic alterations (b7, b3, b6, b2, b5). A "Favorite" toggle is visible on the left. The bottom section shows the "N 6" Note Count and "T 12" Transpositions. The chord being displayed is $C7_{sus4} (b9\ 13)$. The interface includes a piano keyboard visualization at the bottom and a musical staff showing the notes of the chord.

Ionian

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Ionian mode. At the top, the mode is labeled "C Ionian". Below this, there are three circular icons representing different musical concepts. The central feature is a circular diagram with numbers 1 through 7 around its perimeter, representing the scale degrees. A shaded segment highlights the first five degrees (1-5). To the left of the circle, there are labels for intervals: b7, b3, b6, b2, and b5. To the right, there are labels for intervals: 2, 6, and 3. Below the circle, there are three circular icons representing different musical concepts. The bottom section of the app shows a piano keyboard with the first five degrees (1-5) highlighted in white. Above the keyboard, there is a musical staff with a treble clef and a key signature of one sharp (F#). The staff contains a sequence of notes: C4, D4, E4, F#4, G4, A4, and B4. The notes are labeled with their respective scale degrees: 1, 2, 3, 4, 5, 6, and 7. The app also includes a "Favorite" toggle, a "Note Count" display showing "N 7", and a "Transpositions" display showing "T 12".

Ionian #5

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Ionian #5 mode. At the top, the title "Ionian #5" is shown next to a C-clef icon. Below it, the mode is identified as "Mode (Harmonic Minor)" with a "3" in the corner. A central circular diagram illustrates the mode's structure, with a shaded pentagon connecting notes 1, 2, 3, 7, and 4. The circle's perimeter is marked with numbers 1 through 7 and their corresponding accidentals: 1, 2, 3, 4, 5, b7, b3, #5, b2, b5. To the right, "Possible Modes" are listed as "M 7" and "N 7". Below the circle, a "Favorite" toggle is visible. The bottom section features a "Note Count" of "N 7" and a "Transpositions" section with "T 12". A row of icons includes a mute button, a volume icon, a metronome, and a set of three buttons labeled "f", "9", and "2". The musical staff shows the notation "C+Δ(9 13)" and a sequence of notes: C, D, E, F#, G, A, B. Below the staff is a piano keyboard visualization with the corresponding keys highlighted in gray.

The screenshot displays a music theory application interface for the Locrian mode. At the top, the mode is identified as 'C Locrian' and 'Mode (Ionian)'. A circular scale diagram is centered on the screen, showing the notes of the Locrian mode: 1, 2, 3, 4, 5, b6, b7, and b5. Below the diagram, a piano keyboard visualization shows the notes of the Locrian mode highlighted. The bottom of the screen features a musical staff with the notes of the Locrian mode and a 'Default' button.

As shown in Tessitura Pro by mDecks Music • mDecks.com

Locrian bb7

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the Tessitura Pro app interface for the **Locrian bb7** chord. The top section shows the chord name and mode (Harmonic Major) with a '7' indicator. A circular diagram illustrates the chord's structure with notes 1, 2, 3, 4, 5, 6, and 7, and their corresponding accidentals (b3, b7, #4, #5, b2, b7). The bottom section features a piano keyboard visualization and a musical staff showing the chord's notation: **Cm⁺°7 (11 #11)**. The interface includes various controls like 'Favorite', 'Possible Modes', and 'Transpositions'.

Locrian bb7

Mode (Harmonic Major)

7

Possible Modes

M 7

1 2 3 4 5 6 7

b3 b7 #4 #5 b2 b7

N 7

Note Count

1 b2 b3 4 #4 #5 bb7

T 12

Transpositions

Default

Cm⁺°7 (11 #11)

Locrian n13

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the Tessitura Pro app interface for the Locrian n13 mode. At the top, the title "Locrian n13" is shown next to a C-clef icon. Below it, the mode is identified as "Mode (Harmonic Minor)" with a "2" in the top left corner. The top right corner shows "Possible Modes" with "M 7" and a search icon. The central feature is a circular chromatic scale diagram with 12 positions labeled 1 through 12. A gray polygon highlights the notes of the Locrian n13 mode: 1, b2, b3, b4, b5, b6, and b7. Below the diagram, the "N 7" section shows the "Note Count" and the sequence of notes: 1 b2 b3 4 b5 6 b7. The bottom right corner shows "T 12" for "Transpositions". A control bar contains various icons for sound, mute, solo, volume, and playback. Below this, the chord "Cm7b5 (11 13)" is displayed above a musical staff with a treble clef. The staff shows the notes of the chord: C, Bb, Eb, F, Ab, and Gb. At the bottom is a virtual piano keyboard with 12 keys, where the notes of the chord are highlighted in black.

Locrian n9

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Locrian n9 mode. At the top, the title "Locrian n9" is shown next to a C-clef icon. Below it, the text "Mode (Melodic Minor)" is visible. The interface features a central circular diagram with 12 positions around its perimeter, numbered 1 through 12. The notes for the Locrian n9 mode are highlighted: 1 (C), 2 (D), b3 (E-flat), b4 (F-flat), b5 (G-flat), b6 (A-flat), and b7 (B-flat). The diagram also shows the notes for the other modes: 3 (D), 4 (E), b5 (F), b6 (G-flat), b7 (A-flat), 1 (B), 2 (C), 3 (D), 4 (E), b5 (F), and b6 (G-flat). The interface includes a "Favorite" toggle, a "Possible Modes" section showing "M 7", and a "Transpositions" section showing "T 12". The bottom section displays the chord "Cm 7b5 (9 11 b13)" and a piano keyboard with the corresponding notes highlighted.

Locrian n9

Mode (Melodic Minor)

6

Possible Modes

M 7

1 2 3 4 5 6 7

b7 b3 b6 b2 b5

Favorite

N 7

Note Count

1 2 b3 4 b5 b6 b7

T 12

Transpositions

Default

Cm 7b5 (9 11 b13)

Lydian

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Lydian mode. At the top, the mode is labeled "C Lydian". Below this, the "Mode (Ionian)" is set to "4", and the "Possible Modes" are listed as "M 7". A circular diagram in the center shows the 12 notes of the Lydian mode: 1, 2, 3, 4, 5, 6, 7, and their enharmonic equivalents (b7, b3, b6, b2, #4). The notes 1, 2, 3, 4, 5, 6, and 7 are highlighted in a light gray color. Below the circular diagram, the "N 7" (Note Count) is shown as "1 2 3 # 4 5 6 7". The "T 12" (Transpositions) are listed as "Default". The bottom section features a piano keyboard with the notes C, D, E, F#, G, A, B, and C highlighted in a light gray color. The chord notation "C^Δ (9 #11 13)" is displayed above the keyboard.

Lydian #5

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Lydian #5 mode. At the top, the mode is labeled "C Lydian #5" with a treble clef icon. Below this, it says "Mode (Melodic Minor)" and "3". The central feature is a circular chromatic scale diagram with 12 positions, numbered 1 through 12. A gray shaded area highlights the Lydian #5 mode, which consists of the notes C, D, E, F#, G, A, B. The diagram also shows other modes like Dorian, Phrygian, etc. To the right of the diagram, it says "Possible Modes" and "M7". Below the diagram, there are icons for "Favorite" and "N7". The bottom section shows a piano keyboard with the notes of the Lydian #5 mode highlighted in gray. Above the keyboard, there is a musical staff with the notes of the mode written in a treble clef. The staff is labeled "C(b5)Δ(9 b13 13)". To the right of the staff, there is a "Default" button. The bottom right corner shows "T 12" and "Transpositions".

Lydian b7

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Lydian b7 mode. At the top, the mode is labeled "C Lydian b7" with a treble clef icon. Below this, the mode is identified as "Mode (Melodic Minor)". The interface includes a circular chromatic scale diagram with notes 1 through 7 and their alterations (b7, b3, b6, b2, #4) arranged around a central pentagon. The notes 1, 2, 3, 4, 5, 6, and 7 are also labeled on the circle's perimeter. The diagram is set against a dark background with a light gray pentagon. The interface also features a "Favorite" toggle, a "Possible Modes" section showing "M 7", and a "Transpositions" section showing "T 12". A "Note Count" section displays "N 7". The bottom section shows a musical staff with a treble clef and a key signature of one sharp (F#), with the chord notation "C7 (9 #11 13)" above it. The staff contains a sequence of notes: C4, D4, E4, F#4, G4, A4, B4, and C5. Below the staff is a piano keyboard visualization with white and black keys.

C Lydian b7

Mode (Melodic Minor)

4

M 7

1 2 3 4 5 6 7

b7 b3 b6 b2 #4

Favorite

N 7

1 2 3 4 5 6 7

T 12

Transpositions

C7 (9 #11 13)

Default

Major Blues

As shown in Tessitura Pro by mDecks Music • mDecks.com

C Major Blues Scale

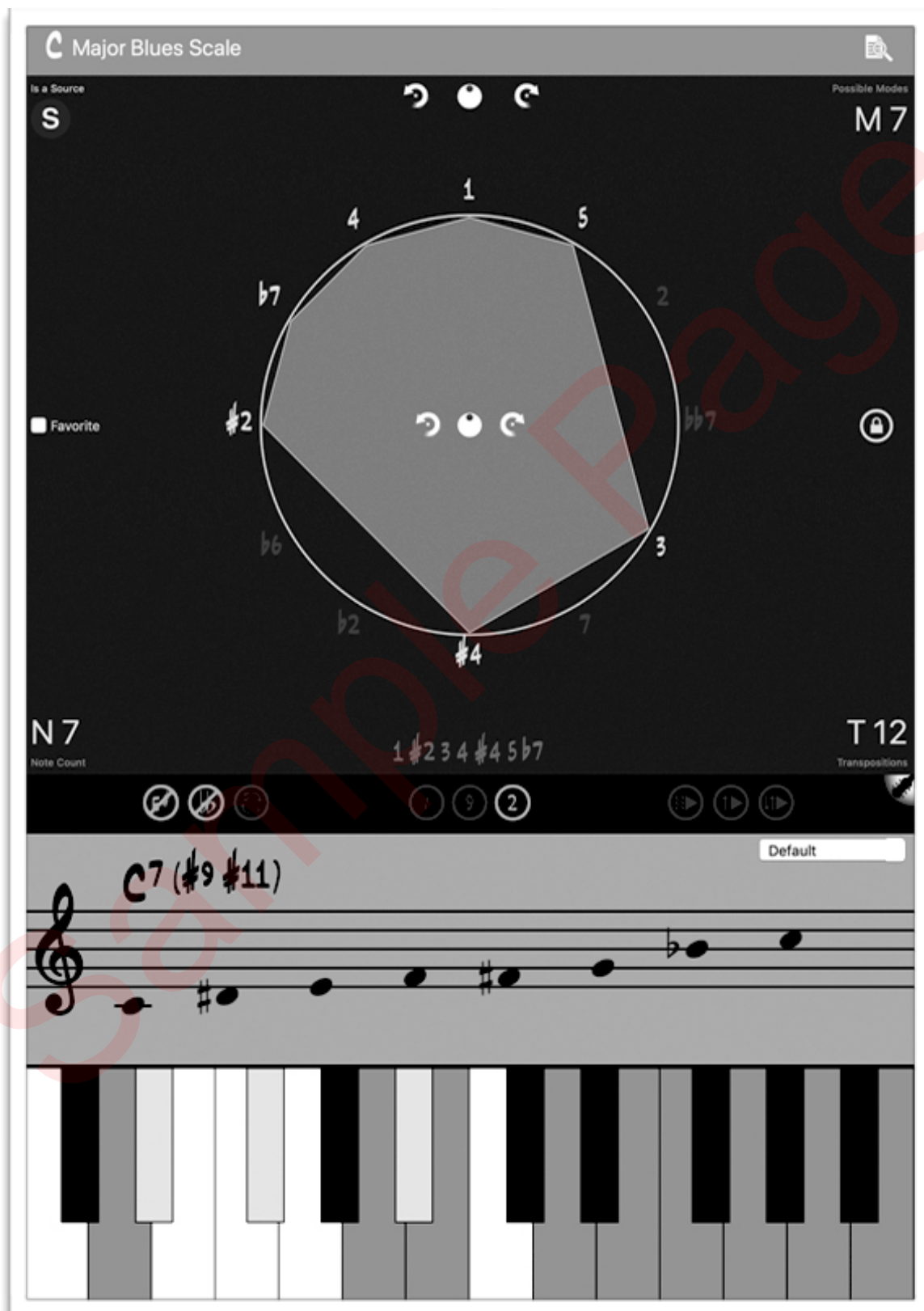
Is a Source **S** Possible Modes **M 7**

N 7 Note Count **T 12** Transpositions

1 # 2 3 4 # 4 5 b 7

C7 (#9 #11)

Default



Melodic Minor

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the 'Melodic Minor' scale interface in the Tessitura Pro app. At the top, the title 'C Melodic Minor' is shown. Below it, a circular diagram illustrates the scale's structure with notes 1 through 7 and their corresponding flats (b2 through b7) arranged around a circle. A shaded gray polygon highlights the notes 1, 2, 3, 4, and 5. The interface includes various controls: 'Is a Source' (S), 'Possible Modes' (M 7), 'Favorite' (checkbox), 'Note Count' (N 7), and 'Transpositions' (T 12). A row of icons for sound effects (mute, solo, reverb) and volume is visible. The bottom section features a musical staff with the notation $Cm^{\Delta}(9\ 11\ 13)$ and a piano keyboard visualization below it.

Mixolydian

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Mixolydian mode. At the top, the mode is labeled "Mixolydian" with a C-clef icon. Below this, the "Mode (Ionian)" is set to "5". A circular diagram shows the 12 notes of the scale: 1, 2, 3, 4, 5, 6, 7, b7, b6, b5, b2, b3. The notes 1, 2, 3, 4, 5, and 6 are highlighted in a light gray segment, while 7, b7, b6, b5, b2, and b3 are in a darker gray segment. The "Possible Modes" section shows "M 7" and "N 7". The "Note Count" is "N 7". The "Transpositions" section shows "T 12". A keyboard icon is visible in the bottom right. The bottom section features a musical staff with a treble clef and a C-clef, showing the notes of the Mixolydian scale: C, D, E, F, G, A, Bb. Below the staff is a piano keyboard with black and white keys. The app includes various controls such as "Favorite", "Default", and "Transpositions".

Mixolydian Augmented

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Mixolydian Augmented mode. At the top, the mode name "Mixolydian Augmented" is shown next to a C-clef icon. Below this, the mode is identified as "Mode (Neapolitan Minor)". The interface includes a circular chromatic scale diagram with notes 1 through 7 and their accidentals (b7, b3, #5, b2, b5) arranged around a central gray polygon. A "Favorite" toggle is on the left, and "Possible Modes" (M 7) and a lock icon are on the right. A "Note Count" section shows "N 7" and a sequence of notes: 1 2 3 4 #5 6 b7. Below this is a "Transpositions" section with "T 12" and a list of transposition intervals: f, 9, 2. The bottom section features a musical staff with a treble clef and a piano keyboard. The staff is labeled "C+7 (9 13)" and shows a sequence of notes: C, D, E, F#, G, A, B. The piano keyboard highlights the notes corresponding to the scale: C, D, E, F#, G, A, B.

Mixolydian b13

As shown in Tessitura Pro by mDecks Music • mDecks.com

The screenshot displays the Tessitura Pro app interface for the Mixolydian b13 mode. At the top, the title "Mixolydian b13" is shown, along with the mode name "Mode (Melodic Minor)" and the number "5". The interface features a circular diagram with 12 positions, numbered 1 through 12, representing the chromatic scale. The Mixolydian b13 mode is highlighted, showing the notes 1, 2, 3, 4, 5, b6, b7, and 7. Below the diagram, the "N 7" (Note Count) and "T 12" (Transpositions) are displayed. The bottom section shows a musical staff with the chord "C7 (9 b13)" and a piano keyboard visualization. The app includes various controls such as "Favorite", "Possible Modes", and "Transpositions".

Mixolydian b9

As shown in Tessitura Pro by mDecks Music • [mDecks.com](https://mdecks.com)

The screenshot displays the Tessitura Pro app interface for the Mixolydian b9 mode. At the top, the mode is labeled "Mixolydian b9" with a C-clef icon. Below this, the mode is identified as "Mode (Harmonic Major)" with a "5" scale degree indicator. A circular diagram shows the 12 notes of the chromatic scale, with the Mixolydian b9 mode notes (1, 2, 3, 4, 5, b7, b9) highlighted in a grey polygon. The notes are labeled 1, 2, 3, 4, 5, b7, b9, b6, b5, b4, b3, b2. A "Favorite" toggle is visible on the left. The bottom section shows the "N 7" note count and "T 12" transpositions. A musical staff displays the C7(b9 13) chord, and a piano keyboard visualizer shows the corresponding notes (F, C, G, Bb, Eb, Ab) highlighted in grey.

C Mixolydian b9

Mode (Harmonic Major)

5

Possible Modes

M 7

1 2 3 4 5 b7 b9 b6 b5 b4 b3 b2

Favorite

N 7

Note Count

1 2 3 4 5 6 b7

T 12

Transpositions

C7 (b9 13)

Default

Mixolydian b9 b13

As shown in Tessitura Pro by mDecks Music • mDecks.com

C Mixolydian b9 b13

Mode (Harmonic Minor)

5

Possible Modes

M 7

1 4 5 2 3 7 b2 b5 b6 b7 b3

☐ Favorite

N 7

Note Count

1 b 2 3 4 5 b 6 b 7

T 12

Transpositions

Default

C7 (b9 b13)

The screenshot displays the Tessitura Pro app interface for the Mixolydian b9 b13 mode. The top section shows the mode name 'C Mixolydian b9 b13' and 'Mode (Harmonic Minor)'. The top right corner indicates 'Possible Modes' with 'M 7' selected. The central part of the screen features a circle with a shaded polygon representing the mode's intervals, labeled with numbers 1 through 7 and flats (b2, b3, b5, b6, b7). The bottom section displays a musical staff with the notes for C7 (b9 b13) and a piano keyboard visualization below it. The keyboard has a red 'X' over the B key, indicating it is flattened. The bottom right corner shows a 'Default' button.

Phrygian

As shown in Tessitura Pro by mDecks Music • mDecks.com

Phrygian

Mode (Ionian)

3

M 7

Favorite

1 2 3 4 5 6 7

b7 b6 b5 b4 b3 b2

N 7

Note Count

1 b2 b3 4 5 b6 b7

T 12

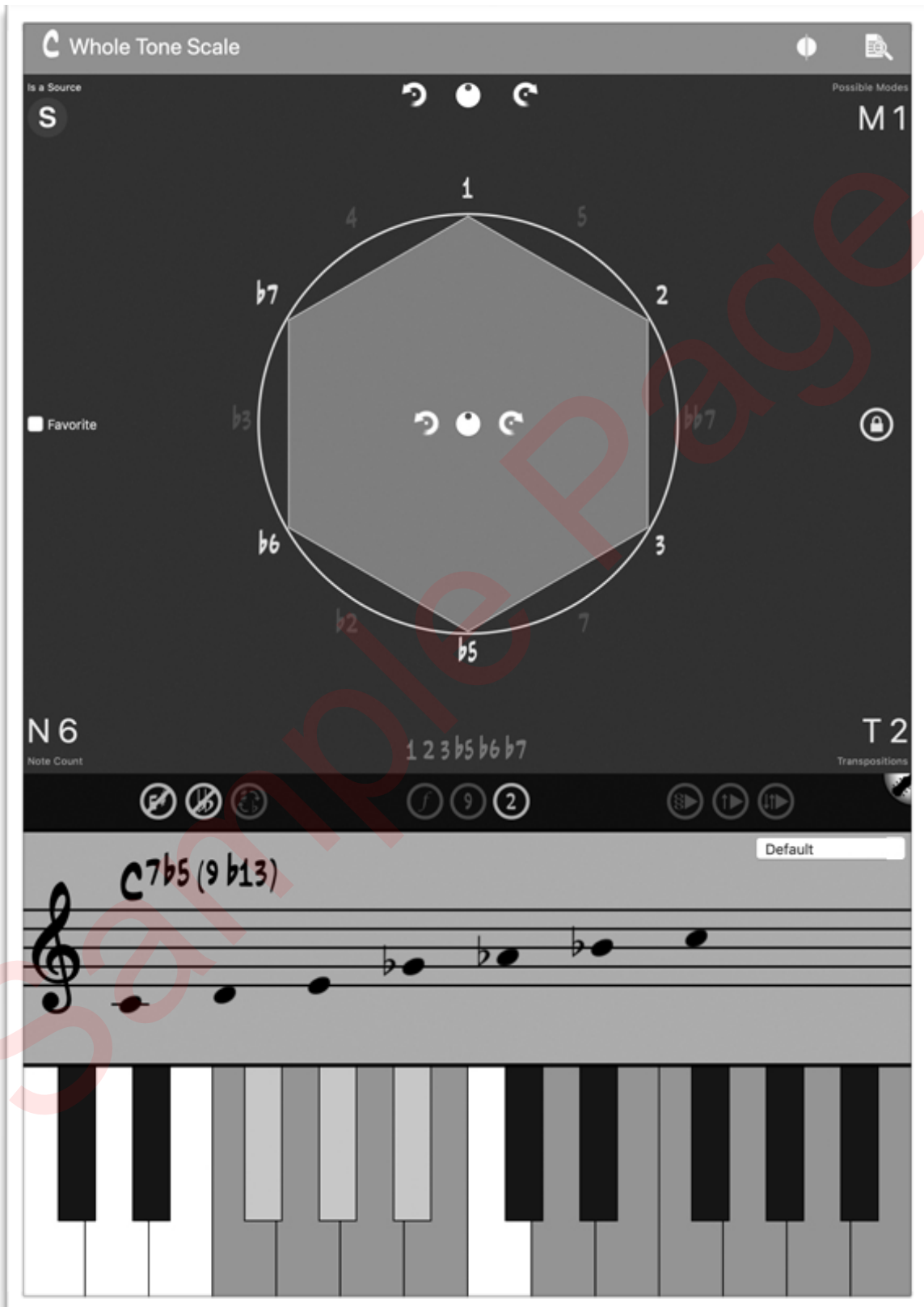
Transpositions

Default

Cm⁷ (11)

Whole Tone

As shown in Tessitura Pro by mDecks Music • mDecks.com



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VALSE HOT
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VERY EARLY (MELODY OUT)
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WALTZ FOR DEBBY (MELODY IN AND SOLOS)
WALTZ FOR DEBBY (MELODY OUT)
WAVE
WE'LL BE TOGETHER AGAIN
WELL YOU NEEDN'T
WEST COAST BLUES
WHAT AM I HERE FOR?
WHEN I FALL IN LOVE

WHEN SUNNY GETS BLUE
WHEN YOU WISH UPON A STAR
WHISPERING
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WOODYN' YOU
THE WORLD IS WAITING FOR THE SUNRISE
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YESTERDAYS
YOU ARE TOO BEAUTIFUL
YOU BROUGHT A NEW KIND OF LOVE TO ME
YOU DON'T KNOW WHAT LOVE IS
YOU TOOK ADVANTAGE OF ME
YOUNG AT HEART
YOU'RE NOBODY UNTIL SOMEBODY LOVES YOU

A CHILD IS BORN

A $B^b\Delta$ E^bm^6/B^b $B^b\Delta$ E^bm^6/B^b

Ionian Dorian Ionian Dorian

B^b : I^Δ iv_4^6 I^Δ iv_4^6

$B^b\Delta$ E^bm^6/B^b B^b Am^7b5 $D7b9$

Ionian Dorian Ionian Locrian n13 Mixo. b9 b13

I^Δ iv_4^6 I ii^7b5/V V^7/V

Gm^7 $D7b9$ Gm^7 $D7b9$

Aeolian Mixo. b9 b13 Aeolian Mixo. b9 b13

vi^7 V^7/V vi^7 V^7/V

Gm^7 $C7$ Cm^7/G $F7$

Dorian Mixo. Dorian Mixo.

ii^7/V V^7/V $reii$ V^7

A $B^b\Delta$ E^bm^6/B^b $B^b\Delta$ E^bm^6/B^b

Ionian Dorian Ionian Dorian

I^Δ iv_4^6 I^Δ iv_4^6

$B^b\Delta$ $D7\#5$ $E^b\Delta$ A^b7 Cm^7b5/G^b

Ionian Alt. Lydian Lydian b7 Locrian n13

I^Δ V^+7/V IV^Δ $bVII^7$ ii_3^4

A $B^b\Delta/F$ E^bm^6/G^b Gm^7 $C7$

Ionian Dorian Dorian Mixo.

I_4^6 iv^6 ii^7/V V^7/V

Cm^7/G $F7$

Dorian Mixo.

$reii$ V^7

A FINE ROMANCE

A

C⁶ Ionian **C[♯]°7** Alt.Dom.o7 **Dm⁶** Dorian **D[♯]°7** Alt.Dom.o7
 4/4 **C: I** **VII°7/II** **ii** **VII°7/III**

Em⁷ Phrygian **Am⁷** Aeolian **Dm⁷** Dorian **G⁷** Mixo.
 4/4 **iii⁷** **vi⁷** **ii⁷** **V⁷**

1 **C⁶** Ionian **E^b°7** Dim. **Dm⁷** Dorian **G⁷** Mixo. **Dm⁷** Dorian **G⁷** Mixo.
 4/4 **I** **bIII°7** **ii⁷** **V⁷** **ii⁷** **V⁷**

C⁶ Ionian **A⁷b⁹** Mixo. b9 b13 **G^b7** Lydb7 **F⁷** Lydian b7 **E⁷b⁹** Mixo. b9 b13 **A⁷b⁹** Mixo. b9 b13 **Dm⁷** Dorian **G⁷** Mixo.
 4/4 **I** **V⁷/II** **subV⁷/IV** **subV⁷/III** **V⁷/VI** **V⁷/II** **ii⁷** **V⁷**

2 **C⁶** Ionian **C⁷** Mixo. **F^Δ** Lydian **A⁷b⁹/E** Mixo. b9 b13 **Dm⁷** Dorian **D[♯]°7** Alt.Dom.o7
 4/4 **I** **V⁷/IV** **IV^Δ** **V⁴/II** **ii⁷** **VII°7/III**

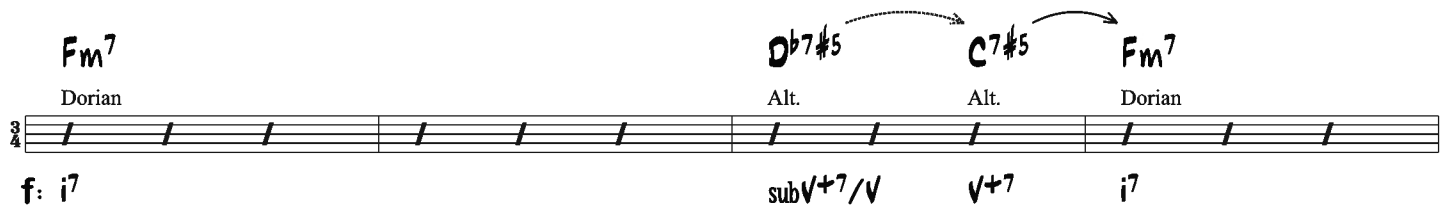
Em⁷ Phrygian **E^b7** Lydian b7 **Dm⁶** Dorian **G⁷** Mixo. **C⁶** Ionian **Dm⁷** Dorian **G⁷** Mixo.
 4/4 **iii⁷** **subV⁷/II** **ii** **V⁷** **I** **ii⁷** **V⁷**

AFRO BLUE

First line of the Afro Blue progression:

Chords: **Fm⁷** (Dorian), **D^{b7}#5** (Alt.), **C⁷#5** (Alt.), **Fm⁷** (Dorian).

Scale degrees: **f: i⁷**, **subV⁺7/V**, **V⁺7**, **i⁷**.



Second line of the Afro Blue progression:

Chords: **Fm⁷** (Dorian), **D^{b7}#5** (Alt.), **C⁷#5** (Alt.), **Fm⁷** (Dorian).

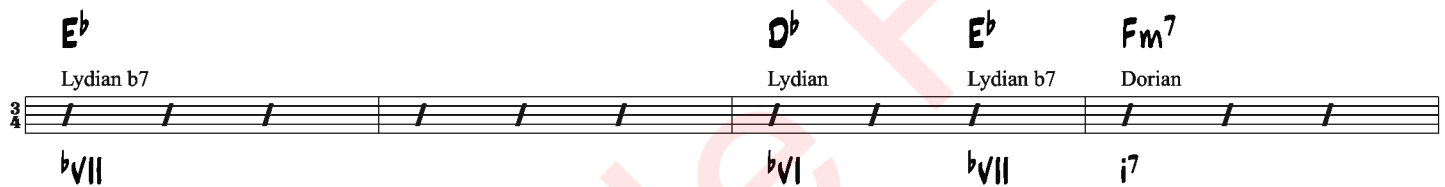
Scale degrees: **i⁷**, **subV⁺7/V**, **V⁺7**, **i⁷**.



Third line of the Afro Blue progression:

Chords: **E^b** (Lydian b7), **D^b** (Lydian), **E^b** (Lydian b7), **Fm⁷** (Dorian).

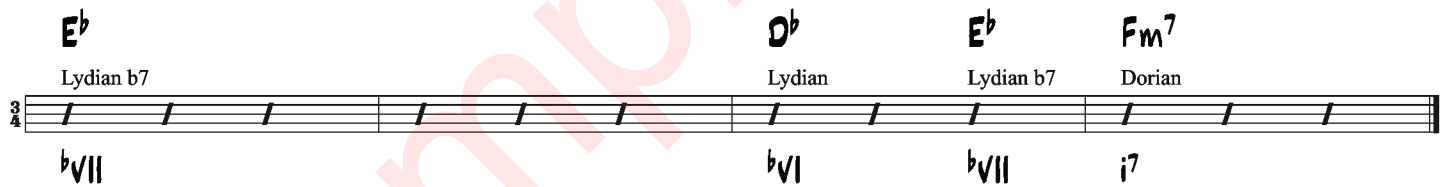
Scale degrees: **bVII**, **bVI**, **bVII**, **i⁷**.



Fourth line of the Afro Blue progression:

Chords: **E^b** (Lydian b7), **D^b** (Lydian), **E^b** (Lydian b7), **Fm⁷** (Dorian).

Scale degrees: **bVII**, **bVI**, **bVII**, **i⁷**.



AFTERNOON IN PARIS

A

C^{Δ} ————— Cm^7 F^7 ————— $B^b\Delta$ ————— B^bm^7 E^b7

Ionian Dorian Mixo. Ionian Dorian Mixo.

$C: I^{\Delta}$ $ii^7/bVII$ $V^7/bVII$ $bVII^{\Delta}$ ii^7/bVI V^7/bVI

$A^b\Delta$ ————— Dm^{7b5} G^{7b9} ————— C^{Δ} Am^7 Dm^7 G^7 ————— C^{Δ} Am^7

Lydian Locrian n13 Mixo. b9 b13 Ionian Aeolian Dorian Mixo. Ionian Aeolian

bVI^{Δ} ii^{7b5} V^7 I^{Δ} vi^7 ii^7 V^7 I^{Δ} vi^7

B

Dm^7 ————— G^7 ————— C^{Δ} Am^7

Dorian Mixo. Ionian Aeolian

ii^7 V^7 I^{Δ} vi^7

Dm^7 ————— G^7 ————— D^bm^7 G^b7 ————— Dm^7 G^7

Dorian Mixo. Dorian Lydian b7 Dorian Mixo.

ii^7 V^7 $subii^7/IV$ $subV^7/IV$ ii^7 V^7

A

C^{Δ} ————— Cm^7 F^7 ————— $B^b\Delta$ ————— B^bm^7 E^b7

Ionian Dorian Mixo. Ionian Dorian Mixo.

I^{Δ} $ii^7/bVII$ $V^7/bVII$ $bVII^{\Delta}$ ii^7/bVI V^7/bVI

$A^b\Delta$ ————— Dm^{7b5} G^{7b9} ————— C^{Δ} Am^7 Dm^7 G^7

Lydian Locrian n13 Mixo. b9 b13 Ionian Aeolian Dorian Mixo.

bVI^{Δ} ii^{7b5} V^7 I^{Δ} vi^7 ii^7 V^7

AGUA DE BEBER (WATER TO DRINK)

Staff 1:

- Am^7 (Aeolian) → $B^7\#5$ (Alt.) → $E^7\#5$ (Alt.) → Am^7 (Aeolian) → $B^7\#5$ (Alt.) → $E^7\#5$ (Alt.)
- Functional symbols: i^7 , V^{+7}/V , V^{+7} , i^7 , V^{+7}/V , V^{+7}

Staff 2:

- Am^7 (Aeolian) → F^Δ (Lydian) → Am^7 (Aeolian) → Em^7b5 (Locrian) → Am^7 (Aeolian)
- Functional symbols: i^7 , bVI^Δ , i^7 , V^{7b5} , i^7

Staff 3 (A):

- B^7b9 (Mixo. b9 b13) → $E^7\#5$ (Alt.) → Am^7 (Aeolian)
- Functional symbols: V^7/V , V^{+7} , i^7

Staff 4:

- Dm^7 (Dorian) → G^7 (Mixo.) → C^Δ (Ionian)
- Functional symbols: $ii^7/bIII$, $V^7/bIII$, $bIII^\Delta$

Staff 5:

- B^7b9 (Mixo. b9 b13) → $B^7\#5$ (Alt.) → Am^7 (Aeolian) → $G\#^o7$ (Alt.Dom.o7) → C^7/G (Mixo.) → $C^7\#5/G\#$ (Alt.) → $B^7\#5/G$ (Alt.)
- Functional symbols: V^7/V , $subV^{+7}$, i^7 , VII^o7 , V^4_3/bVI , V^4_3/bVI , V^4_3/V

Staff 6:

- B^7b9 (Mixo. b9 b13) → E^7sus4 (Hexa. IV:Vo) → Am^7 (Aeolian)
- Functional symbols: V^7/V , V^7sus4 , i^7

B

Diagram B shows a progression of three measures in 4/4 time, each with a staff and a key signature of one flat (Bb).

- Measure 1: **D7** (Mixo.) / **V7 / bVII**
- Measure 2: **Dm7** (Dorian) / **iv7**
- Measure 3: **Am7** (Aeolian) / **i7**

Diagram B continues with a fourth measure in 4/4 time, each with a staff and a key signature of one flat (Bb).

- Measure 4: **Em7b5** (Locrian) / **V7b5**

C

Diagram C shows a progression of four measures in 4/4 time, each with a staff and a key signature of one flat (Bb).

- Measure 1: **Am7** (Aeolian) / **i7**
- Measure 2: **B7#5** (Alt.) / **V+7 / V**
- Measure 3: **E7#5** (Alt.) / **V+7**
- Measure 4: **Am7** (Aeolian) / **i7**

Diagram C continues with a fifth measure in 4/4 time, each with a staff and a key signature of one flat (Bb).

- Measure 5: **Am7** (Aeolian) / **i7**
- Measure 6: **FΔ** (Lydian) / **bVIΔ**
- Measure 7: **Am7** (Aeolian) / **i7**

AIREGIN

A

Fm⁷ Aeolian **C^{7b5}** Alt. **Fm⁷** Aeolian **F^{7b5}** Alt.

f: i⁷ **v^{7b5}** **i⁷** **v^{7b5}/IV**

B^bm⁷ Dorian **F^{7b5}** Alt. **B^bm⁷** Dorian

iv⁷ **v^{7b5}/IV** **iv⁷**

1 **D^bΔ** Lydian **Dm⁷** Dorian **G⁷** Mixo. **C^Δ** Ionian **C[#]m⁷** Dorian **F[#]7** Mixo.

bVI^Δ **C: ii⁷** **V⁷** **I^Δ** **B: ii⁷** **V⁷**

B^Δ Ionian **Cm⁷** Dorian **F⁷** Mixo. **B^bΔ** Ionian

I^Δ **B^b: ii⁷** **V⁷** **I^Δ**

B^bm⁷ Dorian **E^b7** Mixo. **A^bΔ** Ionian **Gm^{7b5}** Locrian n13 **C^{7b9}** Mixo. b9 b13

A^b: ii⁷ **V⁷** **I^Δ** **F: ii^{7b5}** **V⁷**

2 **D^bΔ** Lydian **Dm⁷** Dorian b2 **G^{7b9}** Mixo. b9 b13 **Cm^{7b5}** Locrian n13 **F^{7b9}** Mixo. b9 b13

A^b: IV^Δ **ii⁷/III** **V⁷/III** **ii^{7b5}/II** **V⁷/II**

B^bm⁷ Dorian **E^b7^{sus4}** Hexa. IV:Vm **A^b** Ionian **Gm^{7b5}** Locrian n13 **C^{7b9}** Mixo. b9 b13

ii⁷ **v^{7sus4}** **I** **f: ii^{7b5}** **V⁷**

ALFIE

A C^Δ Am^7 Dm^7 G^7_{sus4} C^Δ Dm^7 Em^7 A^7b9

Ionian Aeolian Dorian Hexa. IV:Vm Ionian Dorian Phrygian Mixo. b9 b13

$C: I^\Delta vi^7 ii^7 \sqrt{7}_{sus4} I^\Delta ii^7 iii^7 \sqrt{7}/II$

Dm^7 G^7 Em^7 A^7b9 Dm^7 $E^b\circ^7$

Dorian Mixo. Phrygian Mixo. b9 b13 Dorian Dim.

$ii^7 \sqrt{7} iii^7 \sqrt{7}/II ii^7 bIII\circ^7$

Dm^7 G^7 $G^7\#5$ $E^b\circ^7$

Dorian Mixo. Alt. Dim.

$ii^7 \sqrt{7} \sqrt{7}+7 bIII\circ^7$

B Bm^7 Em^7 Am^7b5/D D^7_{sus4} Bm^7 E^7b9 Am^7 D^7

Dorian b2 Phrygian Locrian n13 Hexa. IV:Vm Dorian b2 Mixo. b9 b13 Dorian Mixo.

$ii^7/V I iii^7 reii/V \sqrt{7}_{sus4}/V ii^7/V \sqrt{7}/V ii^7/V \sqrt{7}/V$

Bm^7 Em^7 Am^7b5/D D^7_{sus4} Dm^7 G^7 $G^7\#5$

Dorian b2 Phrygian Locrian n13 Hexa. IV:Vm Dorian Mixo. Alt.

$ii^7/V I iii^7 reii/V \sqrt{7}_{sus4}/V ii^7 \sqrt{7} \sqrt{7}+7$

A C^Δ Am^7 Dm^7 G^7_{sus4} $F^\#m^7b5$ F^7 Em^7 Am^7

Ionian Aeolian Dorian Hexa. IV:Vm Locrian n13 Lydian b7 Phrygian Aeolian

$I^\Delta vi^7 ii^7 \sqrt{7}_{sus4} ii^7b5/III sub\sqrt{7}/III iii^7 vi^7$

$F^\#m^7b5$ F^7 Em^7 Am^7 D^7 $E^b\circ^7$ Dm^7 G^7

Locrian n13 Lydian b7 Phrygian Aeolian Lydian b7 Dim. Dorian Mixo.

$ii^7b5/III sub\sqrt{7}/III iii^7 vi^7 \sqrt{7}/V bIII\circ^7 ii^7 \sqrt{7}$

C^7b9 Dm^7b5/C C^7b9 C^Δ G^7

Mixo. b9 b13 Locrian n13 Mixo. b9 b13 Ionian Mixo.

$\sqrt{7}/IV reii \sqrt{7}/IV I^\Delta \sqrt{7}$

A

Figure 6-10 Harmonic patterns for the Dorian mode.

The figure displays five rows of musical notation, each representing a different harmonic pattern for the Dorian mode. Each row consists of four measures, each containing a chord symbol above a staff with a key signature of one flat (B-flat) and a time signature of 3/4. Arrows indicate relationships between chords across measures.

- Row 1:** Chords are Dm⁷ (Dorian), G⁷ (Mixolydian), C^Δ (Ionian), and F^Δ (Lydian). The bass line below shows ii⁷, V⁷, I^Δ, and IV^Δ.
- Row 2:** Chords are Bbm^{7b5} (Locrian n13), Eb^{7b9} (Mixolydian b9 b13), Am⁷ (Aeolian), and Ebb⁷ (Lydian b7). The bass line below shows ii^{7b5}/VI, V⁷/VI, vi⁷, and subV⁷/II.
- Row 3:** Chords are Dm⁷ (Dorian), G⁷ (Mixolydian), Em⁷ (Phrygian), and Am⁷ (Aeolian). The bass line below shows ii⁷, V⁷, iii⁷, and vi⁷.
- Row 4:** Chords are Dm⁷ (Dorian), G⁷ (Mixolydian), [|]Em⁷ (Phrygian), A^{7b9} (Mixolydian b9 b13), [|]C^Δ (Ionian), and A^{7b9} (Mixolydian b9 b13). The bass line below shows ii⁷, V⁷, iii⁷, V⁷/II, I^Δ, and V⁷/II.
- Row 5:** Chords are D⁷ (Mixolydian), G⁷ (Mixolydian), Em⁷ (Phrygian), and Am⁷ (Aeolian). The bass line below shows V⁷/V, V⁷, iii⁷, and vi⁷.

A sixth row at the bottom shows the same sequence as Row 1: Dm⁷ (Dorian), G⁷ (Mixolydian), C^Δ (Ionian), and F^Δ (Lydian), with the bass line showing ii⁷, V⁷, I^Δ, and IV^Δ.

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A

E^bΔ **E^o7** **Fm⁷** **B^b7** **Gm⁷** **G^bo⁷** **Fm⁷** **B^b7**

Ionian Alt.Dom.o7 Dorian Mixo. Phrygian Dim. Dorian Mixo.

E^b: I^Δ VII^o7/II ii⁷ V⁷ iii⁷ bIII^o7 ii⁷ V⁷

B^bm⁷ **E^b7** **A^b7** **D^b7** **E^bΔ** **Fm⁷** **B^b7** **E^b6** **Fm⁷** **B^b7** **E^b6** **G7#5**

Dorian Mixo. Mixo. Lydian b7 Ionian Dor Mixo. Ionian Dor Mixo. Ionian Alt.

ii⁷/IV V⁷/IV IV⁷ bVII⁷ I^Δ ii⁷ V⁷ I ii⁷ V⁷ I V+⁷/VI

B

Cm⁶ **D7b9** **G7b9** **C7b9** **F7** **B^b7** **E^bΔ** **Dm⁷b5** **G7b9**

Mel. min Mixo. b9 b13 Mixo. b9 b13 Mixo. b9 b13 Mixo. Mixo. Ionian Loc13 Mixo. b9 b13

vi V⁷/III V⁷/VI V⁷/II V⁷/V V⁷ I^Δ ii⁷b5/VI V⁷/VI

Cm⁶ **D7b9** **G7b9** **C7b9** **F7** **B^b7** **E^bΔ** **Fm⁷** **B^b7**

Mel. min Mixo. b9 b13 Mixo. b9 b13 Mixo. b9 b13 Mixo. Mixo. Ionian Dor Mixo.

vi V⁷/III V⁷/VI V⁷/II V⁷/V V⁷ I^Δ ii⁷ V⁷

A

E^bΔ **E^o7** **Fm⁷** **B^b7** **Gm⁷** **G^bo⁷** **Fm⁷** **B^b7**

Ionian Alt.Dom.o7 Dorian Mixo. Phrygian Dim. Dorian Mixo.

I^Δ VII^o7/II ii⁷ V⁷ iii⁷ bIII^o7 ii⁷ V⁷

B^bm⁷ **E^b7** **A^b7** **D^b7** **E^bΔ** **Fm⁷** **B^b7** **E^b6** **Fm⁷** **B^b7**

Dorian Mixo. Mixo. Lydian b7 Ionian Dor Mixo. Ionian Dor Mixo.

ii⁷/IV V⁷/IV IV⁷ bVII⁷ I^Δ ii⁷ V⁷ I ii⁷ V⁷